

ANISIMOVA, I.L.

FAVORSKAYA, T.A.; ANISIMOVA, I.L.; SHEYNBERG, Z.A.

Study of conditions for the formylation of acyl amino acids.
Zhur.ob.khim. 25, no.3:551-558 Mr '55 (MLRA 8:6)

1. Leningradskiy Gosudarstvennyy universitet
(Amino acids)(Formylation)

RYABININ, A.A.; PANASHCHENKO, A.D.; ~~ANISIMOVA, I.L.~~; LEVINA, G.Yu.

Synthesis of physiologically active putrescine derivatives. Zhur.
ob.khim. 26 no.2:577-579 F '56. (MLRA 9:8)

1. Khimicheskaya laboratoriya Botanicheskogo instituta Akademii nauk
SSSR.

(Putrescine)

ANISIMOVA, I.M.; LETICHEVSKIY, M.A.

Changes in the gonads of the Siberian white salmon during the
prespawning period. Vop. ikht. no.17:39-46 '61. (MIRA 14:5)

1. Kaspiyskiy nauchno-issledovatel'skiy institut morskogo rybnogo
khozyaystva i okeanografii (KaspNIRO).
(Volga River—Salmon) (Generative organs)

KARYAKIN, A.V.; ANISIMOVA, I.N.; KUDERSKAYA, M.K.

Photography of luminescent medical objects on colored photographic materials. Grud. khir. 2 no.6:110-112 N-D '60. (MIRA 14:1)

1. Iz laboratorii patomorfologii (zav. - prof. Ya.L.Rapoport)
Instituta grudnoy khirurgii (dir. prof. S.A.Kolesnikov) AMN SSSR.
Adres avtorov: Moskva, Leninskiy prospekt, d. 8, Institut grudnoy
khirurgii AMN SSSR.

(PHOTOGRAPHY, MEDICAL)

KARYAKIN, A.V.; ANISIMOVA, I.N.

Fluorescence of the pulmonary tissue under normal conditions
and in lung cancer. Biofizika 7 no.2:145-149'62. (MIRA 16:8)

1. Institut geokhimii i analiticheskoy khimii imeni Vernadskogo
AN SSSR, Moskva, i Institut grudnoy khirurgii AMN SSSR, Moskva.
(FLUORESCENCE) (LUNGS—CANCER)

KARYAKIN, A.V.; BEREZOV, Yu.Ye.; ANISIMOVA, I.N.

Fluorescence of esophageal and stomach tissues under the
action of ultraviolet light. Biofizika 8 no.1:10-130 '63.
(MIRA 17:8)

12061-65 EWT(m)/EPT(s)/EPR/ENP(x)/ENA(d)/L/ENP(s)/ENP(s)/ENP(t) Pt-4/
 Pr-4/Pq-4/Pr-4/Pad ASD(a)-5/ESD(s)/ESD(t) JD/WH/HW/WB/LJ/MLK/WH

ACCESSION NR: AT4045969 8/0000/64/000/000/0293/0300

AUTHOR: Anisimova, I. V.; Gushchina, I. I.; Turina, Z. I.

TITLE: Glass lubricants in machine building

SOURCE: Novyye materialy v mashinostroyenii (New materials in machinery manufacturing). Moscow, Izd-vo Mashinostroyeniya, 1964, 293-300

TOPIC TAGS: glass lubricant, extrusion, hot pressing, pressing lubricant, pipe manufacture, forging, stamping

ABSTRACT: In connection with the production of pipes, bars, and other shapes from materials with low plasticity, such as high-alloy steels, and heat-resistant and corrosion-resistant alloys, glass lubricants have been developed for effective lubrication during hot working (1200-1600C). However, each technological process, type of metal, and shape of product requires special glass lubricants because of the different interactions between glass and different metals and the high sensitivity of glass to the operating conditions. The physical form (powder, granules, fibers) of the glass lubricant and its method of application also vary. In the present paper, the authors review the use of glass lubricants in the Soviet Union for hot pressing (extrusion) of tubes and bars (glass lubricant in the form of granules); hot pressing and stamping of small details (application of suspended

L 12061-65

ACCESSION NR: AT4045969

glass lubricant); stamping and forging of details after heating of blanks in a glass bath; and protection of metals and alloys from oxidation during heat treatment (coating with molten glass suspension). The chemical composition of glass lubricants is usually close to that of industrial glass. However, some alloys require a special composition. Most frequently, three types of glass are used: borosilicates with a low alkali content; silicates together with boron and lead compounds; and alkali silicates. The first group exhibits good wetting properties and forms a continuous protective coating on the part. Boron-free glasses with a high alkali content do not produce a continuous protective coating because of high surface tension. Alkali boron-free glasses are used for protection against oxidation in a bath, and for non-suspension lubrication. The presence of lead oxide prevents the use of a glass lubricant at temperatures above 1100-1200°C because of lead deposition on the surface of the part. A correctly selected glass lubricant covers the part with a uniform protective coating, does not react with the metal, protects it from oxidation, dissolves scale, and is easily removed after cooling. As shown in Fig. 1 of the Enclosure, "long" and "short" glasses can be distinguished from the relationship between viscosity and temperature. For lubrication, "long" glasses are generally used with a viscosity of 10^2 - 10^4 .

Cont. 2/4

L 12061-65

ACCESSION NR: AT4045969

poise. Components which regulate the viscosity include the oxides of sodium, potassium, lead, silicon, aluminum, calcium, and magnesium. An increase in the boron oxide content improves the wetting properties of glass on alloys with chromium, nickel, and titanium. The granular form of glass lubricant (frit) is produced by shattering molten glass in water. To obtain the suspension type of lubricant, glass is ground in vibration mills, and afterwards mixed with water. Low alloy steels and carbon steels react violently with suspension glass lubricants at temperatures above 1000C. For such steels, an adhering glass coat is used as a lubricant following hot working. A promising trend is the use of glass suspensions as a protective coating during heat treatment, for example for pipe manufacture in a hydraulic press. Orig. art. has: 3 figures.

ASSOCIATION: None

SUBMITTED: 16May64

ENCL: 01

SUB CODE: MT, IN

NO REF SOV: 000

OTHER: 000

Card 3/4

L 12061-65
ACCESSION NR: AT4043969

ENCLOSURE: 01

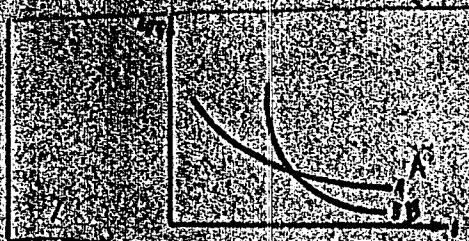


Fig. 1. Graph showing the temperature dependence of glass viscosity

A - for "long" glasses
B - for "short" glasses

Card 4/4

ANISHOVA, E.D., Cand Agr Sci -- (diss) "Forest regulation of
pond reservoirs in dry steppe zone." Villarevo, 1959. 16 pp
(Min of Agr RSFSR). 110 copies (MI,37-50, 110)

ANISIMOVA, K.I.; YAKIMOV, P.A.

Obtaining gum from the aerial part of tragacanth-bearing milk
vetches by the method of extraction. Trudy Bot. inst. Ser. 5
no.11:321-324 '63. (MIRA 16:10)

SHTEYNBOK, S.D.; ANISIMOVA, K.I.; YAKIMOV, P.A.

Studying the conditions of tragacanth gum purification.
Trudy Bot. inst. Ser. 5 no.11:325-327 '63. (MIRA 16:10)

ANISIMOVA, K.I.; ANTONOVSKIY, S.D.; BELOZEROVA, L.A.; ZAYTSEVA, A.F.;
SHTEYNBOK, S.D.

Larch as a source of the production of a series of useful
substances. Rast. res. 1 no.1:74-83 '65. (MIRA 18:6)

1. Botanicheskiy institut im. V.L. Komarova AN SSSR;
Lesotekhnicheskaya akademiya im. S.M. Kirova i Institut
vysokomolekulyarnykh soyedineniy AN SSSR, Leningrad.

ANISIMOVA, K.I.

Study of tannins in the bark of *Larix dahurica* Turcz. and
Larix kurilensis Mayr. by the method of paper chromatography.
Rast. res. 1 no.4:570-577 1 65 (MIRA 19:1)

1. Botanicheskiy institut AN SSSR imeni V.L. Komarova, Lenin-
grad. Submitted June 20, 1965.

ANISIMOVA, K.M.

Polarity of molecular compounds of dioxane and of pyridine. V. K. Syekin and K. M. Anisimova. *Doklady Akad. Nauk S.S.S.R.* 59, 1457 (1948). Details of the dielec. const. of the mol. compds. $C_6H_4O_2H_2SO_4$ (I), $C_6H_4O_2Br_2$ (II), $C_6H_4O_2I_2$ (III) (in dioxane soln.), and C_6H_5N (IV) (in C_6H_6 soln.), gave the data: polarization

at infinite diln. $P_2 = 478.5, 74.12, 82.5$, and 421 , electronic polarization $P_e = 35.0, 30.2, 01$, and 65.3 ; dipole moment $\mu = 1.61, 1.1, 0.05$, and 1.17×10^{-18} ; P_2 of I, was taken $= 42.2$ (Kaltanov, *et al.*, *C.I.* 32, 1030⁹). In the case of I, P increases with increasing diln.; the structure of the compd. can be represented by the hydrogen-

bonded $\begin{array}{c} H-O \\ \diagup \quad \diagdown \\ O \quad O \\ \diagdown \quad \diagup \\ H-O \end{array} SO_4$ with 2 oxonium

structures of the type $\begin{array}{c} H-O \\ \diagup \quad \diagdown \\ O \quad O \\ \diagdown \quad \diagup \\ H-O \end{array} SO_4$ participating.

In the case of II, P is practically independent of the concn. between 1.7 and 0.35 mole %; the expl. value of μ , as compared with $\mu = 0.75$ calcd. on the assumption of an induced moment in Br_2 , indicates presence of

structures of the type $\begin{array}{c} Br \\ \diagup \quad \diagdown \\ O \quad O \\ \diagdown \quad \diagup \\ Br \end{array}$. III is dif-

ferent from the foregoing compds. in the sense that P decreases with increasing diln., and the expl. μ is close to the value calcd. on the assumption of an induced moment in I_2 . Thus, I, II, and III form a series with gradual transition from a preponderant role of hydrogen bond and oxonium structures, to purely van der Waals bonding of the 2 mols. The high μ of IV indicates

that structures of the type $\begin{array}{c} I \\ \diagup \quad \diagdown \\ N \quad N \\ \diagdown \quad \diagup \\ I \end{array}$, and also

$\begin{array}{c} I \\ \diagup \quad \diagdown \\ N \quad N \\ \diagdown \quad \diagup \\ I \end{array}$ and $\begin{array}{c} I \\ \diagup \quad \diagdown \\ N \quad N \\ \diagdown \quad \diagup \\ I \end{array}$ are represented.

N. Then

Inst. Fine Chem. Techn. in. Leningrad

AND A-4 DETAILING LITERATURE CLASSIFICATION

ANISIMOVA, K.M.

Senior of Soviet chemists; 85th birthday of Academician A.E.
Arbuzov. Priroda 51 no.9:102-104 S '62. (MIRA 15:9)

1. Moskovskoye vyssheye tekhnicheskoye uchilishche im. N.E.
Baumana.

(Arbuzov, Aleksandr Erminingel'dovich, 1877-)

ANISIMOVA, K.M., dotsent

"Chemical laboratory of M.V. Lomonosov" by N.M. Raskin.
Reviewed by K.M. Anisimova. Priroda 51 no.11:121 N '62.
(MIRA 15:11)

1. Kafedra khimii Moskovskogo vysshego tekhnicheskogo
uchilishcha im. Baumana, Moskva.
(Leningrad--Chemical laboratories)

ANISIMOVA, K.M. kand.khim.nauk (Moskva)

"Lavoisier" by I.A.G.Dorfman. Reviewed by K.M.Anisimova.
Priroda 52 no.4:118-119 '63. (MIRA 16:4)
(Lavoisier, Antoine Laurent, 1743-1794)
(Dorfman, I.A.G.)

ANISIMOVA, K. M.

Nikolai Nikolaevich Zinin; on the 150th anniversary of his
birth. Zhur. fiz. khim. 36 no.12:2811-2814 D '62.
(MIRA 16:1)

(Zinin, Nikolai Nikolaevich, 1812-1880)

Anisimov, K. V.

PHASE I BOOK EXPLOITATION

331

Lyapunov, Boris Valer'yanovich

Mechte navstrechu; nauchno-fantasticheskiye ocherki (Toward a Dream; Science Fiction) Moscow, Trudrezervizdat, 1957. 166 p. (Series: Fantastika i prikl'yucheniya) 15,000 copies printed.

Ed.: Anisimova, K. V.; Tech. Ed.: Matusevich, N. I.

PURPOSE: Fiction.

COVERAGE: The first sketch is concerned with the first landing of Earth men on the Moon in 1974. In the following tales, the author describes a flight to the Moon and back to Earth; the construction of a space station; flights to Mars and to the planets closer to the Sun. In conclusion, he deals with more remote prospects, such as exploration of the solar system and interstellar travel. The book contains 27 illustrations, showing various space vehicles and equipment, part of a space station, landscapes on other planets, various aspects of the sky viewed from other planets, etc.

Card 1/2

REUT, Viktor Fedorovich; ANISIMOVA, K.V., red.; YEFETOVA, T.M., red.;
DORODNOVA, L.A., tekhn.red.

[Moscow - North Pole; traveler's notes] Moskva - Severnyi
polius; putevye ocherki. Moskva, Vses.uchebno-pedagog.izd-vo
Proftekhizdat, 1961. 150 p. (MIRA 15:4)
(Arctic regions—Description and travel)

ANISIMOVA, L.

Beyond the Arctic Circle. Mast.prom.i khud.promys. 3 no.4:35
Ap '62. (MIRA 15:5)
(Krasnoyarsk Territory--Art industries)

TRIGUBOVA, M.I. (Sovetskaya). 1961. 1.4.

Physiological age of fish off in autumn in different sources
of light. Zhurn. dokl. Akad. Nauk SSSR. 1961. 166.
(MIRA 19:1)

L. Belorusskaya kafedra zoologii i fiziologii na Mirostvennogo
universiteta. Sankt-Peterburg, 1961.

L 46711-66 ENT(m)/ENP(t)/ETI IJP(c) JD/JG

ACC NR: AR6016964

SOURCE CODE: UR/0081/65/000/024/G028/G028

AUTHOR: Kostromin, A. I.; Anisimova, L. A. 21

26
B

TITLE: Coulometric determination of beryllium microimpurities in metallic gallium 21

SOURCE: Ref. zh. Khimiya, Abs. 24G202

REF SOURCE: Uch. zap. Kazansk. un-t, v. 124, no. 3, 1965, 179-188

TOPIC TAGS: metal chemical analysis, amperometric titration, organoberyllium compound

ABSTRACT: A method is suggested for determining microgram quantities of Be by extracting a complex beryllium compound with acetylacetone (I), breaking down this complex in acid, and coulometric titration (CT) of I, which was split off by the decomposition of the complex, with electrolytically generated Br₂. The end point of the CT is determined potentiometrically by constant current, and biamperometrically. Verification of current efficiency for the Br generating reaction yields 100 + 0.5%. Inert electrolyte for CT: 0.1 N KBr and 0.1 N H₂SO₄. The Ga sample is dissolved in concentrated HNO₃ by heating on a sand bath, the solution is evaporated to 1 ml, 10 ml of 1 N solution of Complexon

Card 1/2

ANISIMOVA, L.D., aspirant

Cytologic diagnosis of neoplasms of the maxillofacial region.
Stomatologiya 40 no.4:42-45 JI-Ag '61. (MIRA 14:11)

1. Iz kafedry khirurgicheskoy stomatologii (zav. - prof.
A.I.Yevdokimov) Moskovskogo meditsinskogo stomatologicheskogo
instituta (dir. - dotsent G.N.Beletskiy).
(FACE—TUMORS)

66882

SOV/54-59-4-11/22

5.4600

5(2)

AUTHORS:

Reyshakhrit, L. S., Anisimova, L. I.

TITLE:

Discharge of Tellurite Ions on a Mercury Drop Cathode in Solutions Containing Aromatic Amines

PERIODICAL:

Vestnik Leningradskogo universiteta. Seriya fiziki i khimii, 1959, Nr 4, pp 93-96 (USSR)

ABSTRACT:

Other authors (Ref 1) observed that the half-wave potential was shifted by 160-190 mv in the discharge of PbO_2 ions on a mercury drop cathode in the presence of some aromatic amines. In the present case the authors investigated the discharge of similar ions, the TeO_3 ions, on the above electrode in the presence of aromatic amines. The polarization curves were recorded by an ordinary visual polarograph. The capillary tube had a dropping period of 1 sec. A saturated calomel electrode served as anode. The potential values are given with reference to this electrode. The potential curves of the TeO_3 ions in the indifferent solution of NH_4Cl and NH_4OH showed a distinctly marked potential half-wave at -0.75 v and passed through the maximum at -1.6 v. The potential curves were investigated in the aforementioned solutions in the presence of aniline, toluidine, and xylylidine at pH = 8.75. The results of measurement are given in

Card 1/2

ACC NR: AP7002580

(A,N)

SOURCE CODE: UR/0413/66/000/023/0077/0077

INVENTORS: Anisimova, L. I.; Bernshteyn, G. L.; Gutskin, V. M.; Potov, P. A.;
Karapetov, K. K.; Kovalev, G. N.; Rapoport, M. B.; Spasibukhov, O. I.

ORG: none

TITLE: Device for converting seismograms into variable height recordings. Class 42,
No. 189165

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 23, 1966, 77

TOPIC TAGS: seismograph, seismologic instrument

ABSTRACT: This Author Certificate presents a device for converting seismograms into variable height recordings, which contains a pantograph, an illuminator, and a photodrum. To increase the rate of processing seismograms, a drive pin coupled with a movable screen is mounted in the pencil socket of the pantograph (see Fig. 1). The illuminator and a rod which is the axle of rotation of the movable screen are mounted on a plate which can be moved along the generatrix of the photodrum.

Cord 1/2

UDC: 550.340.8

ANISIMOVA, L.I., inzh.

Special features of cob separation in corn harvesting machinery.
Trakt.i sel'khoz mash. no.8:25-27 Ag '62. (MIRA 15:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystven-
nogo mashinostroyeniya.
(Harvesting machinery) (Corn (Maize))

ANISIMOVA, L.I., kand. tekhn. nauk

Technological properties of corn determining the process of ear
snapping. Trudy VISKHOMa no.41:3-15 '63. (MIRA 17:9)

POLUBOYARTSEVA, L.A.; ANISIMOVA, L.M.; BLOKH, M.Sh.; NOVAKOVSKIY, V.M.

Corrosion behavior of carbon steel in nitrosic acids. Khim.
prom. no.10:782-785 0 '83. (MIRA 17:6)

VIKTOROV, N.G.; ANISIMOVA, L.S., tekhnoruk

Organization of the control of granary pests in Uzbekistan.
Zashch.rast.ot vred.i bol. 4 no.6:9-10 N-D '59. (MIRA 15:11)

1. Nachal'nik khozraschetnogo otdela po bor'be s vreditelyami i
boleznyami sel'skokhozyaystvennykh zapasov pri Ministerstve sel'skogo
khozyaystva Uzbekskoy SSR (for Viktorov).
(Uzbekistan--Granaries--Disinfection)

ANISIMOVA, L.T.

Electrophoretic examination of blood proteins in chorea minor.
[with summary in French]. Zhur.nevr. i psikh. 57 no.1:49-52 '57.
(MIRA 10:3)

1. Klinika nervnykh bolezney (dir. - prof. Ye.K.Sepp) I Moskovskogo
ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.
(CHOREA, blood in
protein electrophoresis in minor chorea)
(BLOOD PROTEINS, in various dis.
chorea, minor, electrophoresis)

S/122/61/000/011/005/006
D221/D301

AUTHOR: Anisimova, M. A., Engineer

TITLE: Some problems of modernizing machine tools

PERIODICAL: Vestnik mashinostroyeniya, no. 11, 1961, 77-80

TEXT: At the beginning of 1939, only 25% of machine tools in the USSR were over 10 years old. The stock of machine tools in 1959 attained 1912 thousand in USSR. The age distribution is given in a table. It indicates also the proportion of different types and demonstrates the lagging of the USSR in introducing advanced equipment. The total increase of 80% of metal industry envisaged by the Seven-Year-Plan cannot be attained by supplementing new machines only. This would require the addition of 1500 thousand machine tools of the same productivity as the existing units, whereas the planned total is 2350 thousand units for 1965. Consequently, the modernization of the existing equipment is of prime importance. Before the war, 2% only of new machines were produced per year, in 1958 it amounted to 7.25%, and in 1965 it should

Card 1/3

Some problems of modernizing ...

S/122/61/000/011/005/006
D221 D301

exceed this level. Part of the new units is used for new plants and for export. Only 2-3% of the existing machine stock can be replaced each year, and therefore, about 25% of the total will be replaced during the Seven-Year Plan. However, in 7-8 years these machines will be obsolete, and their productivity may be 20-25% below the efficiency of the new machines. This can be alleviated by an increase of speed, mechanization and program control of available units. The UKBAMM(TsKBAMM) has developed a range of gear boxes for lathes applicable for different makes. The hyper-copying slides increase the output by 25-50%. The combination of overhaul with modernization reduces the time required for the latter, and brings a marked saving. Attention is then devoted to the specific problem of the plant, and this secures a significant improvement in some particular characteristics of the machine. In conditions of mass production, partial modernization and specialization of the given machine tool is of importance, particularly in the case of older units. The technical documentation for these

Card 2/3

Some problems of modernizing ...

S/122/61/000/C11/005/00e
D221/D301

works are provided by ЭННМС (ENIMS) and some other similar organizations. Typical projects have limited practical purpose due to variety of problems, and also become obsolete. The author suggests the development of technical documentation on modernization of individual types of equipment. The final elaboration and details can be ensured by the various plants themselves. The design offices of specialized organizations should design individual types of machines ordered by plants. Some components should also be manufactured in a centralized point, which is necessary to maintain the quality and cost. There are 2 Soviet-bloc references.

Thus //

ANISIMOVA, M.A.; PEKELIS, G.D.

Modernization of metal-cutting equipment. Mashinostroitel'
no.1:13 Ja '62. (MIRA 15:1)
(Metal-cutting tools--Technological innovations)

ANISUPWA, 144.

There were for the efficiency of capital in the economy. They
in 1944-1945 1943. (1944-1945)

ANISIMOVA, M.A., inzh.

Comparative efficiency of modernization and replacement of equipment.
Vest.mashinostr. 43 no.3:82-84 Mr '63. (MIRA 16:3)
(Industrial equipment)

ANISIMOVA, M.A.

Determining the cost of a machine tool-hour accounting for
the actual loading of equipment. Mashinostroitel' no. 5:
38 My '64. (MIRA 17:7)

ANISIMOVA, M.A., inzh.

Cost of machine-tool operation per hour taking into consideration
the actual loading of equipment. Vest.mashinostr. 45 no.3:80-81
Mr '65. (MIRA 18:4)

ANISIMOVA, M.A., inzh.

Nomogram for establishing minimum amount of expenses by the
standard method of the Academy of Sciences of the U.S.S.R.
Vest. mashinostr. 45 no.6:82-83 Je '65.

(MIRA 18:6)

KATINA, Zoya Fedorovna; IVASHIN, Dmitriy Sergeyevich; ANISIMOVA, Mariya Ivanovna; BARBARICH, A.I. [Barbarych, A.I.], red.

[Wild medicinal plants of the Ukrainian S.S.R.; handbook for procurement agents] Dykorostuchi likars'ki roslyny URSR; posibnyk dlia zahotivel'nykiv. Kyiv, Zdorov'ia, 1965. 308 p.
(MIRA 18:8)

1. Institut botaniki AN Ukr.SSR (for Katina). 2. Ukrain-skaya zonal'naya stantsiya lekarstvennykh rasteniy (for Ivashin).

ASTAF'YEV, G.V.; ANISIMOVA, M.I.; GRITSMAN, Yu.Ya.

Holder for the rectal mucosa. Vest.khir. no.5:91-94 '62.
(MIRA 15:11)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy
khirurgicheskoy apparatury i instrumentov (dir. - M.G. Anan'yev)
Ministerstva zdravookhraneniya SSSR.
(SURGICAL INSTRUMENTS AND APPARATUS)

ANISIMOVA, M. I.

ANISIMOVA, M. I. -- "Weakness of Childbirth Activity and Modern Methods
of Combating It." Min Health RSFSR. Saratov State Medical Institute.
Saratov, 1955. (Dissertation for the Degree of Candidate in Medical
Sciences.)

So; Knizhaya Letopis' No 3, 1956

ANISIMOVA, M. I., kand. med. nauk

Contractile activity of the uterus in labor in the use of promedol
in combination with new spasmolytics and neuroplegic substances
for labor anesthesia. Akush. i gin. no.3:24-27 '61.
(MIRA 14:12)

1. Iz akushersko-ginekologicheskoy kliniki (zav. - prof. A. M. Foy)
lechebnogo fakul'teta Saratovskogo meditsinskogo instituta.

(PROMEDOL) (ANESTHESIA IN OBSTETRICS)
(UTERUS)

ANISIMOVA, M.I., kand.med.nauk

Use of new hypotensive agents in late toxicoses of pregnancy.
Sov.med. 26 no.7:110-111 J1 '62. (MIRA 15:11)

1. Iz kafedry akusherstva i ginekologii (zav. -- prof. A.M.Foy)
lechebnogo fakul'teta Saratovskogo meditsinskogo instituta
(rektor -- dotsent N.R.Ivanov).
(TOXEMIA) (PREGNANCY, COMPLICATIONS OF)
(HEXONIUM) (PIPECOLINE)

FOY, A.M., prof.; ANISIMOVA, M.I., dotsent

Problem of the most effective methods for controlling asphyxia in the
newborn. Akush. i gin. no.6:20-25 N-D '63. (MIRA 17:12)

1. Iz akuшерско-гинекологической клиники лечебного факультета
(zav. - prof. A.M.Foy) Saratovskogo meditsinskogo instituta.

YAKHONTOVA, L.D.; ANISIMOVA, M.I.

Alkaloids of the mint family. Zhur.ob.khim. 32 no.4:1337-1339
Ap '62. (MIRA 15:4)

1. Vsesoyuznyy institut lekarstvennykh i aromaticeskikh rasteniy.
(Alkaloids) (Rosemary)

ANISIMOVA, M.N., zasluzhennyy vrach BSSR

Caustic alkali burn of the esophagus and stomach. Zdrav. Bel or.
5 no.2:58-59 F '59. (MIRA 12:7)

1. Iz khirurgicheskogo otdeleniya (zaveduyushchiy - dotsent V.I.
Parnenov) Gomel'skoy zheleznodorozhnoy bol'nitsy.
(BURNS AND SCALDS) (ESOPHAGUS--WOUNDS AND INJURIES)

ANISIMOVA, M.N., zasluzhennyy vrach BSSR; GAVRILYUK, A.Ye.

Refrigeration anesthesia in amputations of the extremities for gangrene in elderly persons. Zdrav. Belor. 5 no.9:27-28 S '59. (MIRA 12:12)

1. Iz khirurgicheskogo otdeleniya (nachal'nik - dotsent V.I. Parmenov) Otdelencheskoy bol'nitsy st. Gomel' Belorusskoy zheleznoy dorogi.
(REFRIGERATION ANESTHESIA) (AMPUTATION) (GANGRENE)

ANISIMOV, K.P.; ANISIMOVA, M.V.

Porosity of carbonate reservoir rocks. Geol. nefti i gaza 5 no.4:
38-39 Ap '61. (MIRA 14:4)

1. Archedinskoye neftepromyslovoye upravleniye.
(Rocks, Carbonate) (Porosity)

LUBENETS, I.A.; ZHUKOV, D.G.; VOINOV, S.G.; SHALIMOV, A.G.; KOSOY, L.F.;
KALINNIKOV, Ye.S.; CHERNYAKOV, V.A.; YAPTSEV, M.A.; GOLIKOV, Ye.S.;
MYSINA, G.Ye.; Primali uchastiye: KEYS, N.V.; PEGOV, V.G.;
MEN'SHENIN, Ye.B.; BARNOVALOV, M.A.; SHIBER, G.B.; SHATALOV, M.I.;
MOLCHANOVA, A.A.; ANISIMOVA, M.Ye.

Refining steel with synthetic slag from large-capacity arc
furnaces. Stal' 25 no.3:232-235 Mr '65. (MIRA 18:4)

TROFIMOV, Petr Mikhaylovich; ANISIMOVA, N.; TARSKOV, I.

[The Krasnaya Kuznitsa Factory] Zavod Krasnaia kuznitsa. Arkhangel'sk,
Arkhangel'skoe knizhnoe izd-vo, 1960. 95 p. (MIRA 14:11)
(Archangel--Shipbuilding)

MARGOLIN, A.M.; ANISIMOVA, N.A.

Nystatin therapy in cholecystitis with yeastlike fungi in the
bile. Sov. med. 24 no. 7:110-113 J1 '60. (MIRA 13:8)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta
antibiotikov (dir. - dotsent A.V. Loginov, zav. direktora po
nauchnoy chasti - prof. P.N. Kashkin).
(NYSTATIN) (GALL BLADDER—DISEASES) (CHOLECYSTITIS)
(BILE)

MARGOLIN, A.M.; ANISIMOVA, N.A.; MEDVEDKOVA, A.A.; OVSYANNIKOVA
(Leningrad)

Use of nystatin in clinical internal diseases. Klin.med. 39
no.3:71-74 Mr '61. (MIRA 14:3)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta anti-
biotikov (dir. - dotsent A.V. Loginov).
(NYSTATIN)

MARGOLIN, A.M.; ANISIMOVA, N.A.

Treatment of chronic nonspecific pneumonias with terramycin. Eksp.
i klin. issl. po antibiot. 2:94-97 '60. (MIRA 15:5)
(PNEUMONIA) (TERRAMYCIN)

MARGOLIN, A.M.; ANISIMOVA, N.A.

Pathogenesis and treatment of chronic pneumonia. Kas. med. zhur. no.4:
23-26 J1-Ag '61. (MIRA 15:2)

1. Leningradskiy nauchno-issledovatel'skiy institut antibiotikov
(direktor - dotsent A.V.Loginov).
(PNEUMONIA)

ANISIMOVA, N.A.; MYSTROVA, V.V. (Leningrad)

Adenomatosis of the lungs with malignant degeneration. Arkh.pat.
23 no.5:74-76 '61. (MIRA 14:6)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta anti-
biotikov (dir. - dotsent A.V. Loginov).
(LUNGS--CANCER)

ANISIMOVA, N.D.; Chilikin, M.G.; Sukomel, A.S.; Solov'yev, I.I.; Sirotinskiy, L.I.;
Bel'kind, L.D.; Fedoseyev, A.M.; Grudinskiy, P.G.; Ul'yanov, S.A.; Venikov, V.A.;
Medvedev, B.P.; Soldatkina, L.A.; Vasil'yev, A.A.; Rozanov, G.M.;

Professor A. A. Glazunov. On His 60th Birthday and 30th Year of Scientific
Pedagogical, Engineering, and Society Activity. Elektrichestvo, No. 1, 1952.

Monthly List of "ussian Accessions, Library of Congress, April 1952. UNCLASSIFIED.

ANISIMOVA, N. D.

ANISIMOVA, N. D. -- "TRANSFORMERS WITH A ZERO VOLTAGE OF SELF-EXCITING ELECTRICAL SYSTEMS UNDER
CONDITIONS OF GES SELF-EXCITING GENERATION." (DIPLOMA) DIPLOMA, Moscow, 1955, Moscow State University,
Faculty of Engineering (Prof. V. D. BELYUKOV) (DIPLOMA FOR THE DEGREE OF CANDIDATE
IN TECHNICAL SCIENCES)

SO: VERKHNAYA, MOSKVA, JANUARY-DECEMBER 1955

Handwritten: H. W. D. (Ed. 1st)

Electrical Engineering Abstract
Vol. 57, No. 676
Apr. 1954
Electrical Engineering

Handwritten: H. W. D. (Ed. 1st)

The two basic types of self-excitation of synchronous generators in lines connected to an infinite bus are synchronous self-excitation and asynchronous self-excitation. Depending on the relative values of the synchronous reactance and direct-axis synchronous reactance of the generator, the self-excitation may be of the synchronous or asynchronous type. Only the asynchronous type is of practical importance. The self-excitation of asynchronous type is caused by the asynchronous reactance of the generator. The self-excitation of asynchronous type is caused by the asynchronous reactance of the generator. The self-excitation of asynchronous type is caused by the asynchronous reactance of the generator.

The two basic types of self-excitation of synchronous generators in lines connected to an infinite bus are synchronous self-excitation and asynchronous self-excitation. Depending on the relative values of the synchronous reactance and direct-axis synchronous reactance of the generator, the self-excitation may be of the synchronous or asynchronous type. Only the asynchronous type is of practical importance. The self-excitation of asynchronous type is caused by the asynchronous reactance of the generator. The self-excitation of asynchronous type is caused by the asynchronous reactance of the generator. The self-excitation of asynchronous type is caused by the asynchronous reactance of the generator.

Handwritten: American Power Sup. Inst. in Detroit

ANISIMOVA, N.D.

KIRILLIN, V.A.; PANTYUSHIN, V.S.; SIROTINSKIY, L.I.; BEL'KIND, L.D.; FEDOSEYEV,
A.M.; UL'YANOV, S.A.; VENIKOV, V.A.; MARANCHAK, V.M.; ANISIMOVA, N.D.

Professor I.I.Solov'ev. Fiftieth anniversary of his birth. Elektrichestvo
no.10:93 0 '53. (MLRA 6:10)

(Solov'ev, Ivan Ivanovich, 1903-)

ANISIMOVA N.D.
CHILIKIN, M.G.; GLAZUNOV, A.A.; STEPANOV, V.N.; TELESHEV, B.A.; GRUDINSKIY,
P.G.; VENIKOV, V.A.; MEL'NIKOV, N.A.; ROGALI-LEVITSKIY, M.V.; GLAZUNOV,
A.A.; SOLDATKINA, L.A.; ZHUKOV, L.A., ANISIMOVA, N.D.

A.IA.Riabkov. Obituary. Elektrichestvo no.3:92 Mr '54. (MLRA 7:4)
(Riabkov, Aleksandr IAKovlevich, 1890-1954)

ANISIMOVA, N.D.

CHILIKIN, M.G.; GLAZUNOV, A.A.; STEPANOV, V.N.; TELESHEV, B.A.;
GRUDINSKIY, P.G.; VENIKOV, V.A.; MEL'NIKOV, N.A.;
ROGALI-LEVITSKIY, M.V.; ROZANOV, G.M.; GLAZUNOV, G.M.;
SOLDATKINA, L.A.; ZHUKOV, L.A.; ANISIMOVA, N.D.

Aleksandr Iakovlevich Riabkov; obituary. Elek.sta. 25 no.2:
59 F '54.

(MLRA 7:2)

(Riabkov, Aleksandr Iakovlevich, 1890-1954)

VENIKOV, Valentin Andreyevich; ANISIMOVA, N.D., red.; VORONIN, K.P.,
tekhn. red.

[Long-distance electric power transmission systems; special
problems] Dal'nie elektroperedachi; spetsial'nye voprosy.
Moskva, Gos. energ. izd-vo, 1960. 311 p. (MIRA 15:1)
(Electric power distribution)

ANISIMOVA, N.D., dotsent, kand.tekhn.nauk; YE TSI-CHZHEN' [Yeh Ch'i-chen], inzh.

Self-rocking of synchronous machinery. Izv.vys.ucheb.zav.; energ. 4
no.4:1-11 Ap '61. (MIRA 14:5)

1. Moskovskiy ordena Lenina energeticheskiy institut. Predstavlena
kafedroy elektricheskikh sistem.

(Electric machinery, Synchronous) (Electric power distribution)

ANISIMOVA, N.D.; VENIKOV, V.A., prof., doktor tekhn.nauk, laureat
Leninskoy premii; YEZHKOVA, V.V.; ZHUKOV, L.A.; NADEZHDI, S.V.;
ROZANOV, M.N.; FEDOROV, D.A.; TSOV'YANOV, A.N.; LARIONOV, G.Ye.,
tekhn.red.

[Examples and illustrations of transient processes in electrical
systems] Perekhodnye protsessy elektricheskikh sistem v pri-
merakh i illiustratsiyakh. By N.D.Anisimov i dr. Moskva, Gos.
energ.izd-vo, 1962. 383 p. (MIRA 15:4)

1. Kafedra "Elektricheskiye sistemy" Moskovskogo energeticheskogo
instituta (for all except Lationov). 2. Zaveduyushchiy kafedroy
"Elektricheskiye sistemy" Moskovskogo energeticheskogo instituta
(for Venikov).

(Transients (Electricity)) (Electric networks)

CHILIKIN, M.G.; RAZEVIK, D.V.; SYROMYATNIKOV, I.A.; FEDOSEYEV, A.M.;
MAMIKONYANTS, L.G.; ANISIMOVA, N.D.; VAZYAGIN, L.K.;
SOLDATKINA, L.A.

V.A. Venikov; on his fiftieth birthday and the twenty-fifth
anniversary of his theoretical and educational work. Elektrichestvo
no.7:87 J1 '62. (MIRA 15:7)
(Venikov, Valentin Andreevich, 1912-)

ANISIMOVA, N.D., kand.tekhn.nauk, dotsent; VENIKOV, V.A., doktor tekhn.nauk,
prof.; DOLGINOV, A.I., doktor tekhn.nauk; FEDOROV, D.A., kand.tekhn.nauk,
dotsent;

Self-excitation and self-rocking in electrical systems.
Elektrichestvo no.4:11-18 Ap '63.

(MIRA 16:5)

1. Moskovskiy energeticheskiy institut.
(Electric power distribution)

ANISIMOVA, N.D. (Moskva); EL'-SHAIR, Kh.M. (Moskva)

Evaluation of electromagnetic and electromechanical stability
conditions in an electrical system. Izv. AN SSSR. Energ. i
transp. no.1:22-27 Ja-F '64. (MIRA 17:4)

ANISIMOVA, N.D., kand. tekhn. nauk, dotsent; SOKOLOV, V.I., inzh.
KHAMDI EL-SHAIR

Elimination of self-excitation in synchronous machines by
magnetizing the stator yoke. Elektricheskaya inzh. 1981, 12, 104.
(N. RA 12-81)

1. Moskovskiy energeticheskiy Institut.

ANISIMOVA, N.D., kand. tekhn. nauk; EL'-SHAIR KHAMDI, kand. tekhn. nauk

Use of analog computers in the study of electromagnetic and electromechanical instability of an electrical system. Izv. vys. ucheb. zav.; energ. 7 no.7:80-84 J1 '64 (MIRA 17:8)

1. Moskovskiy ordena Lenina energeticheskiy institut. Predstavlena kafedroy elektricheskikh sistem.

ALEKSEYEVA, G.Ye., kand. tekhn. nauk, dots.; MELESHKINA, L.F., dots., kand. tekhn. nauk; BALUYEV, V.K., inzh.; BARDAS, A.M., prof., doktor tekhn. nauk; VETNIKOV, V.A., prof., doktor tekhn. nauk; YEZHNIKOV, V.V., kand. tekhn. nauk; ANISIMOVA, N.D., dots., kand. tekhn. nauk; GANTMAN, S.A., kand. khim. nauk; GLAZUNOV, A.A., dots., kand. tekhn. nauk; GOGUA, L.K., inzh.; GREBENNICHENKO, V.T., inzh.; GRUDINSKIY, P.G., prof.; GORFINKEL', Ya.M., inzh.; ZVEDEN, A.L., inzh.; KAZANOVICH, G.Ya., inzh.; KNYAZEVSKIY, B.A., dots., kand. tekhn. nauk; KOSAREV, G.V., dots., kand. tekhn. nauk; MESSEMAN, S.M., kand. tekhn. nauk, dots.; KOKHAN, N.D., inzh.; KUVAYEVA, A.F., dots., kand. tekhn. nauk; SOKOLOV, M.M., dots., kand. tekhn. nauk; LASHEOV, F.P., dots., kand. tekhn. nauk; LAZIN, A.I., inzh.; YUDIN, F.I., inzh.; LIVSHITS, A.L., kand. tekhn. nauk; METEL'TSIN, P.G., inzh.; NEKRASOVA, N.M., dots., kand. tekhn. nauk; OL'SHANSKIY, N.A., dots., kand. tekhn. nauk; POLEVAYA, I.V., dots., kand. tekhn. nauk; POLEVOY, V.A., dots., kand. tekhn. nauk [deceased]; RAZEVIK, D.V., prof., doktor tekhn. nauk; RAKOVICH, I.I., inzh.; SOLDATKINA, L.A., dots., kand. tekhn. nauk; TREMBACH, V.V., dots., kand. tekhn. nauk; FEDOROV, A.A., prof., kand. tekhn. nauk; FINGER, L.M., inzh.; CHILIKIN, M.G., prof., doktor tekhn. nauk; glav. red., ANTIK, I.V., inzh., red. GOLOVAN, A.T., prof., red.; PETROV, G.N., prof., red.; FEDOSEYEV, A.M., prof., red.

(Continued on next card)

ALEKSEYEVA, G.Ye.--- (continued). Card 2.

[Electrical engineering manual] Elektrotekhnicheskii
spravochnik. Pod obshehei red. A.T. Golovana i dr. Moskva,
Energiia. Vol.2. 1964. 758 p. (MIRA 17:12)

1. Moscow. Energeticheskii institut. 2. Moskovskiy energ-
ticheskii institut (for Golovan, Grudinskiy, Petrov,
Fedoseyev, Chilikin, Venikov). 3. Chlen-korrespondent AN
SSR (for Petrov).

ANUSIMOVA, N.O.; TRILINZHEN', Ye.

Simplified method for constructing the boundaries of asynchronous zone self-excitation taking into account the frequency characteristics of a synchronous machine. Trudy MEI no.54:93-102 '64.

Appearance of a boundary between synchronous and asynchronous self-excitation in zone $x_d < x_c < x_q$. Ibid.:309-316 (1984 17:12)

ANISIMOVA, N.D. (Moskva); SOKOLOV, V.I. (Moskva)

Effect of the saturation of steel on the capacitive self-excitation
of synchronous machines. Izv. AN SSSR. Energ. i transp. no. 3:49-55
My-Je '65. (MIRA 18:12)

1. Submitted July 18, 1964.

L 07146-67

ACC NR: AP7001034

SOURCE CODE: UR/0281/66/000/004/0099/0105

AUTHOR: Anisimova, N. D. (Moscow); Guseynov, A. M. (Moscow); Sokolov, V. K. ²⁸
(Moscow) ¹³

ORG: none

"Usage of Digital Computers for Calculation of Special Operating Modes of Electrical Systems"

Izv, Akad. Nauk. SSSR, Energetika i Transport, No 4, 66, pp 99-105

Abstract: An analysis of the possibility of using digital computers in investigating the stability of special operating modes. A method is described and a program is presented for calculation of areas of static stability on the "Ural-2" digital computer. An algorithm is presented for producing coefficients of the characteristic equation of the Lagrange interpolation formula. The method suggested is illustrated with experimental calculations. The program which is presented contains only four basic subroutines: 1) calculation of elements of the characteristic determinant for $p = p_i$, where $i = 0, 1, 2, \dots, n$; 2) diagonalization and computation of the characteristic determinant for the same values of p_i ; 3) determination of the coefficients of the characteristic equation by the Lagrange interpolation formula; 4) computation of the elements of Roth's table and fixation of the state of the system or the form of disruption of stability. Orig. art. has: 2 figures and 9 formulas. [NRS: 38,490]

Card 1/2

L 07146-67

ACC NR: AP7001034

TOPIC TAGS: digital computer, alogorith / Ural-2 digital computer

SUB CODE: 09 / SUBM DATE: 02Feb66 / ORIG REF: 010

Card 2/2 *hxe*

ACC NR: AR6034804 (N) SOURCE CODE: UR/0398/66/000/008/A022/A022

AUTHOR: Volskiy, M. I.; Volkov, L. M.; Anisimova, N. I.

TITLE: Experimental investigation of strength of ships' hulls

SOURCE: Ref. zh. Vodnyy transport, Abs. 8A128

REF SOURCE: Tr. Gor'kovsk. in-ta inzh. vodn. transp., vyp. 68, 1966, 90 str.

TOPIC TAGS: ship navigation, shipbuilding engineering, ship, strength test, /"Volgo Don 1", "Volgo Don 2", general cargo river vessel, "Inzhener Belov", "Khorol" cotton and timber carrier

ABSTRACT: The Department of Resistance of Materials of the Gor'kiy Institute of Water Transportation Engineers, and the Scientific-Research Laboratory of Material Testing, Ministry of the River Fleet carried out on-the-spot strength tests to determine the reasons for the discrepancy between rated stresses and real ones in ships. The strength tests were carried out on the "Inzhener Belov" and "Khorol" cotton and timber carriers (5327 tons displacement) destined to sail on the Caspian Sea, and on that of the "Volgo-Don-1" and "Volgo-Don-3" general cargo river vessels of 200 tons displacement. The article presents the technical

Card 1/2

UDC: 669.12:624.02/09

Card 2/2

KOLESNIKOV, I.M.; PANCHENKOV, G.M.; MOROZOV, Ye.A.; ANISIMOVA, N.N.

Kinetics of the alkylation of benzene with ethylene using an aluminosilicate catalyst in the gas phase with the addition of gaseous hydrogen chloride. Izv.vys.ucheb.zav.; neft' i gaz 6 no.11:85-90 '63. (MIRA 17:9)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti im. akademika I.M.Gubkina.

ANISIMOVA, N.P.

Fluorine in the drinking water of central Yakutia. Trudy Sev.-Vost.
otd.Inst.merzl.AN SSSR no.1:125-133 '58. (MIRA 16:12)

ANISHKOVA, N. P.

"Hydrochemical Characteristics of the Lena River in the Region of the Tabar
Settlement in the Yakut ASSR"
Gidrolhim. Materialy, Vol 21, 1973, pp 54-63

States that as a result of hydrochemical observations at Tabar it was
determined that the water of the Lena River at that point is characterized
by average mineralization and the presence of constant hardness. It can
be placed in the hydrocarbonate class. (RZhGeol, No 1, 1974)

SO: W-31187, 8 Mar 75

ANISIMOVA, N.P.

Chemical composition of underground waters of some deep horizons
in central Yakutia. Mat.k osn.uch.o merz.zon.zem.kory no.3:
123-125 '56. (MIRA 13:9)

(Vilyuysk District--Water, Underground--Composition)

(Olekminsk District--Water, Underground--Composition)

15-57-10-14668D

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 10,
p 216 (USSR)

AUTHOR: Anisimova, N. P.

TITLE: Chemical Composition of Ground and Surface Water and
Some Laws Pertaining to its Change Where Permafrost
is Widely Diffused (Central Lena River Region)
/Khimicheskiy sostav podzemnykh i poverkhnostnykh vod
i nekotoryye zakonomernosti yego izmeneniya v uslovi-
yakh rasprostraneniya mnogoletnemerzlykh porod (rayon
srednego techeniya r. Leny)/ Author's abstract of his
dissertation for the degree of Candidate of Geological
and Mineralogical Sciences, presented to the In-t
merzlotoved. AN SSSR (Permafrost Institute, AS USSR),
Yakutsk, 1957.

ABSTRACT: Physical-geographical, geological, geocryological, and
hydrogeological conditions in the basin of the central
Lena river are briefly described. A regular change
with depth is noted in the chemical composition of
waters in Paleozoic deposits. They go from hydro-

Card 1/2

ANISIMOVA, N. V.

Diatomaceous marsh and lake deposits of Kokchetav Province in the Kazakh S.S.R.
Trudy Lab. sapr. otl., No. 5, 1951.

SO: MLRA. December 1952.

ANISIMOVA, N.V. (g. Stalino)

"Textbook of Latin". I.I.Zakharenko. Reviewed by N.V.Anisimova.
Fel'd. 1 akush. 21 no.5:61-63 My '56. (MLRA 9:8)
(LATIN LANGUAGE--MEDICAL LATIN)
(ZAKHARENKO, I.I.)

L 47038-66 EXT(2)/EXT(1)/T/EXT(1)/EXT(1) IJB(2) JL, JH
 ACC NR: AT6024918 (A, N) SOURCE CODE: UR/2981/66/000/004/0085/0106

AUTHOR: Anisimova, N. V.; Archaikova, Z. N.; Belyayev, S. Ye.; Danilov, Yu. S.; Kish-
 kina, S. I.; Petrov, Io. A.; Plokhanova, N. G.; Ponar'ina, T. K.; Radetskaya, E. M.;
 Strunin, B. M.

ORG: none

TITLE: Mechanical properties of VAD23 alloy

SOURCE: Alyuminiyevyye splavy, no. 4, 1966. Zharoprochnyye i vysokoprochnyye splavy
 (Heat resistant and high-strength alloys), 85-106

TOPIC TAGS: aluminum alloy, solid mechanical property / VAD23 aluminum alloy

ABSTRACT: Sections and sheets of VAD23 alloy were tested in the artificially aged /
 state (16 hr at 170°C). From the standpoint of creep, stress-rupture strength and re-
 covered strength, the properties of VAD23 are 20-25% higher than those of D16T under
 long-term performance conditions at 125-150°C. In compression at temperatures up to
 150-175°C, the yield points of sheets and sections of VAD23 are 10-20% higher than in
 extension. From the standpoint of endurance and fatigue strength, VAD23 is not infer-
 ior to V95 alloy. VAD23 has a high sensitivity to notching and sharp cracks; sheets
 of VAD23 alloy display a high sensitivity to notching and cracking as compared to
 pressed semifinished products. / 4Orig. art. has: 12 figures and 14 tables.

SUB CODE: 11/ SUBM DATE: none / ORIG REF: 003/ OTH REF: 005
 Card 1/1 vmb

L 29175-66 ENT(1)/FCC/EWA(h) GW

AGC NR AP6018884

SOURCE CODE: UR/0203/65/005/005/0901/0906

AUTHOR: Anisimova, O. L.; Kiyanovskiy, M. P.; Shagina, A. A.; Yudina, T. M.

5/
8

ORG: Physics Faculty, Moscow State University (Fizicheskiy fakul'tet Moskovskogo gosudarstvennogo universiteta)

TITLE: Program of machine computation of moving medians and deviations from them

SOURCE: Geomagnetizm i aeronomiya, v. 5, no. 5, 1965, 901-906

TOPIC TAGS: ionosphere, F layer, computer, computer program, computer calculation/
Strela-4 computer

ABSTRACT: In ionospheric investigations it is possible to use moving medians computed for different parameters characterizing the state of the ionosphere. This paper describes a program prepared for computation of the moving median values of the critical frequency of the F2 layer and computation of deviations of the observed critical frequencies from the medians. The program also is suitable for determining other parameters. The program was prepared on a "Strela-4" computer of the Computation Center of Moscow State University on the basis of hourly values f_oF_2 . A peculiarity of the program is the presence of a large number of logarithmic operations and only one arithmetical formula. The authors express thanks to V. A. Cheprasov, N. G. Prokopenko, and A. A. Machil'skiy for their aid and attention. Orig. art. has: 1

formula. JPRS/

SUB CODE: 04, 09 / SUBM DATE: 28Nov64 / ORIG REF: 002

Cord 1/1 PB UDC: 550.388.2

REZNIK, N.Ye.; ANISIMOVA, P.I.

The KKH-3 corn-picking combine mounted on a semi-automotive chassis. Biul.tekh.-ekon.inform. no.1:61-62 '60.
(MIRA 13:5)

(Corn picker (Machine))

ANISIMOVA, R. F.

Comparative evaluation of the work capacity of patients with
destructive forms of tuberculous coxitis. Ortop., travm. i protez.
no.3:23-28 '62. (MIRA 15:6)

1. Iz Moskovskoy gorodskoy protivotuberkuleznoy bol'nitsy No. 1
(glavnyy vrach - I G. Petrakova). Adres avtora: Moskva, Mytnshchi,
p/o "Zdravnitsa" 1-ya Moskovskaya gorodskaya tuberkuleznaya
bol'nitsa.

(HIP JOINT—TUBERCULOSIS) (DISABILITY EVALUATION)

L 7982-66 EWT(d)/EWT(m)/EWP(v)/EWP(t)/EWP(k)/EWP(h)/EWP(b)/EWP(i)/EWA(c)

ACC NR: AP5026484

JD/HW

SOURCE CODE: UR/0286/65/000/019/0011/0011

AUTHORS: Kirpichnikov, F. P.; Anisimova, R. M.

ORG: none

TITLE: A roll for rolling ribbed pipes. Class 7, No. 175031 [announced by All-Union Scientific Research, Design, and Construction Institute of Metallurgical Machine Construction (Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut metallurgicheskogo mashinostroyeniya)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 19, 1965, 11

TOPIC TAGS: metal working, metallurgic machinery, metal rolling, pipe, 4

ABSTRACT: This Author Certificate presents a roll for rolling ribbed pipes. The roll is formed as a set of disks of varying outline. The disks are placed on a single axis and form circular dies (see Fig. 1). To produce ribs on the rear end of a pipe and to avoid its twisting, the roll consists of several groups of disks. The central group is free while the foremost and the rear groups are power driven.

Card 1/2

UDC: 621.774.8.002.54

L 7982-66

ACC NR: AP5026484

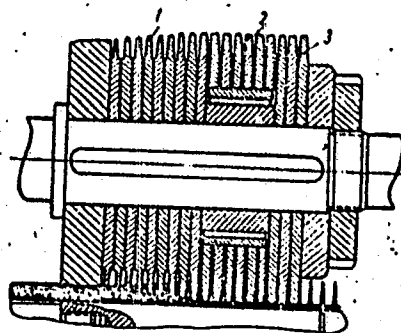


Fig. 1. 1- foremost power-driven forming disks; 2- central free forming disks; 3- rear power-driven forming and calibrating disks

Orig. art. has: 1 figure.

SUB CODE: IE/ SUBM DATE: 18Nov63

Card 2/2

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inserting new fillings and exchanging false teeth injuring the tongue. The next
step was to apply (in 71 cases) a block anaesthesia of the lingual nerve. Improve-
ment was observed in 61 cases. In 4 cases cure was less outstanding and in 2 no
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Nawrocki - Gdynia (X1, 6*)

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